File Original and First Copy with Department of Ecology Second Copy—Owner's Copy Third Copy—Driller's Copy

ECY 050-1-20 (10/87) -1329-

WATER WELL REPORT

29/3E/11 (Dard No. -76070

STATE OF WASHINGTON

_	Start Card No. 76070	
Г		

Water Right Permit No. ...

(1)	OWNER: Name Jim Erickson	Address 6547 20th Ave NE Seattle	<u>, 9811</u> 5
(2)	LOCATION OF WELL: County Island	.SW % SE % Sec 11 T. 29 N. R	<u>ЗЕ</u> .w.м.
(- /	STREET ADDDRESS OF WELL (or nearest address) 5517 South	Wilkenson Rd. Langley Wash.	
(28)			
(3)	PROPOSED USE: Domestic Industrial Industrial Municipal Industrial	(10) WELL LOG or ABANDONMENT PROCEDURE DESC	CRIPTION
	□ DeWater Test Well □ Other □	Formation: Describe by color, character, size of material and structure thickness of aquilers and the kind and nature of the material in each stratum	e, and show n penetrated,
(4)	TYPE OF WORK: Owner's number of well (if more than one)	with at least one entry for each change of information.	
• •		MATERIAL FROM	TO
	Abandoned : New well	Gravelly Clay: brown, hard. 0	20
	Reconditioned 🗆 Rotary 🗆 Jetted 🗆	Sand & gravel: brown, dry. 20	147
/E\	DIMENSIONS: Diameter of well 6 inches.	Sand: brown, water, 147	<u> 150</u>
(5)	160	Gravel: brown, water 150	<u>151</u>
	Drilled 15U feet. Depth of completed well 15U ft.	Sand: brown, coarse, water is	<u> </u>
(6)	CONSTRUCTION DETAILS:	chocOlate colored. 151	<u>156</u>
` '	Casing installed: 6 ' Diam. from 18" H. to 153 H.	Clay: yellow/brown, sandy. 156	160
	Welded Diam. from ft. to tt.	010/10/10/10/10/10/10/10/10/10/10/10/10/	
	Liner installed 📙		
	Perforations: Yes No X		<u> </u>
	Type of perforator used		
	SIZE of perforations in. by in.		
	perforations fromft. toft.		+
	perforations fromft, toft.		
	perforations fromft. toft.	71 5 21 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	71
	Screens: Yes X No.	Note: Screen has 3' tailpipe and	<u> </u>
	Manufacturer's Name Johnson	riser for a total length	7r
	Type Stainlass Steal Model No.	11'-10",	
	Diam. 5 Slot elze 014 from 152 nt. to 157 nt.		
	Diamtt. tott.		
	Gravel packed: Yes No X Size of gravel		
	Grevel placed fromft. toft.		
	4.0		
	Surface seal: Yee Bentonite		
	Did any strata contain unusable water? Yes No 🔀	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
	Type of weter?Depth of strata	0, 10 D	
	Method of sealing strate off	Ec. 30	
(7)	PUMP: Manufacturer's Name Flint & Walling	OCT CALLON CONTRACTOR OF CONTR	
•	Type: Submersible HP 1		
_			
(8)	WATER LEVELS: Land-eurlace elevation shows mean sea level Static level 1461-7 ft. below top of well Date 9/25/90 ft.		
	Static level 140 1 ft. below top of well Date 7/49/39		
	Artesien pressureIDS. per square inchi		
	Arteeian water is controlled by (Cap, velve, etc.))	Work started Sept 12 , 19. Completed Sept 25	19_90
(8)	WELL TESTS: Drawdown is amount water level is lowered below static level	WORK STATEO STATE OF THE STATE	
• •	Was a pump test made? Yes No If yes, by whom?	WELL CONSTRUCTOR CERTIFICATION:	
	Yield: 12 gel./min. with 4011 ft. drawdown after 4 hra.	I constructed and/or accept responsibility for construction	of this well,
	и и и	and its compliance with all Washington well construction Materials used and the information reported above are true	standards.
		knowledge and belief.	,
	Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)		
	Time Water Level Time Water Level Time Water Level	NAME Cable Tool Well Drilling Com	<u>ipany</u>
. =	0 150'-1" 1 min 146'-11"		
	sec 1481-5" 2 min 1461-9"	Address 11723 194th Ave NE Redmond	<u>i Wa.</u> 980:
30_	sec 147'-6" 3 min 146'-7" Static		
	Date of lest	(Signed) Molor School License No. DE	352
	Bailer test6gal./min. with ft. drawdown after1 hrs.	(WELL DRILLER)	
	Airlest gal./min. with stem set at ft. for hrs.	Registration	an
	Artesian flow g.p.m. Date	No. CABLETM 13203 Date Sept. 25	, 1820
	Temperature of water Was a chemical analysis made? Yes No	(USE ADDITIONAL SHEETS IF NECESSARY)	
	I dilibardia o i anta ilas a companya anni a companya an	I (OSE MODIFICIANE SHIELD II MEGEOSMITI)	

Welltagid: AKY77627/3E/11

WATER WELL P

File Original and First Copy with Department of Ecology Second Copy-Owner's Copy Third Copy-Driller's Copy

(1) OWNER: Name Jim Erickson

STATE OF WASHINGT

)		~ 11	2-11	_
REPORT	Start Cur	d No 7 (<u>50 fü</u>	
NGTON Water Right Permit	No			
Address 6547 20th	Ave N	E Sea	ttle,	981
SW « SE	_	<u>1 т. 2</u>	9 N. R	3 <u>E</u> w
kenson Rd. Lang				
WELL LOG or ABANDON tion: Describe by color, charact	er. size of	majerial an	d structure.	and shu
ees of squiters and the kind and na least one entry for each change of	ture of the n	nataria) in a	CO STATUM	релешан
MATERIAL			FROM	TO
velly Clay: bro	ար, <u>h</u>	ard.	Ū	20
d & gravel: bro	wn. d	rv.	20	147
d: brown, water			147	150
			150	151
<u>vel: brown, wat</u>	<u>er </u>			_131
d: brown, coars	<u>e, wa</u>	<u>ter i</u>	s	
choc0late co	lored		151	15 6
y: yellow/brown		dv.	156	1:60
At ABTIOM DIGMI	<u>, 3011</u>	<u> </u>		
				l
			<u> </u>	
			·	
te: Screen has	71 + e	ilnic	0 900	71
te: Screen has	J 60	<u> </u>	0110	D
riser for a	tota	T TEL	ם חזפו	<u>r</u>
111-10".				<u></u>
<u></u>	·		1	
			 	
			 	
	/	د	_	
		, (¢)		
		, (
	<u> </u>	, ` �		
·	De - 1	<u> </u>	/	
	<i>S</i> 0>		A_	
	OF OF	10	, V	
	DK	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	j	
		100 E F	∀ E D	
			 	
	A	PR <u>10-1</u>	2008	
			2000	
	DEPT.	OF EC	hina	,
	<u>: ., .</u>	<u> </u>	,broc .	<u> </u>
	_		 	 -
			<u> </u>	<u> </u>
rk started Sept 12	19. Comple	100 <u>3 8 0</u>	<u> </u>	. 19
<u> </u>				
ELL CONSTRUCTOR CERT	IFICATIO	DN:		
I constructed and/or accept r	esponsibili	ty for con	struction o	f this w
and its compliance with all	Washingto	n well co	natruction	STANCAR
Materials used and the inform	ation repo	rted above	e ere true	to my to
knowledge and belief.				
	^		_ ^=	
ME Cable Tool We	II DI	<u> 11110</u>	y Lom	рипу
(PERSON, FIRM. OR	CORPORATIO	N)	(IVE	OH PHINT!
dras 11723 194th	Ave	NE Re	dmond	Wa.
dress 11725 194071	··· • • · · · · · · · · · · · · · · · ·	<u> </u>		
mar tado No			No. DB	52

(2)	LOCATION OF WELL: County Island	5W & 5E & Sec 11 T 29 N, R 3E W.
(2a)	STREET ADDDRESS OF WELL (or nearest address) 5517 South	Wilkenson Rd. Langley Wash.
	PROPOSED USE: Domestic Industrial Municipal Dewater Test Well Details	(10) WELL LOG OF ABANDONMENT PROCEDURE DESCRIPTIO
(4)	TYPE OF WORK: Owner's number of well (if more than one)	thickness of squiters and the kind and nature of the material in each stratum ponetral is with at least one entry for each change of information.
(**)		MATERIAL FROM TO
	Abandoned 🖸 New well 🙎 Method: Dug 🔲 Bored 🖂 . Deepened 🖂 Cable 😘 Driven 🖳	Gravelly Clay: brown, hard. 0 20
	Reconditioned	Sand & gravel: brown, dry. 20 147
	DIMENSIONS: Diameter of well 6 inches.	Sand: brown, water, 147 150
		Gravel: brown, water 150 151
	Drilled 160 feet. Depth of completed well 160 ft.	Sand: brown, coarse, water is
(6)	CONSTRUCTION DETAILS:	chocOlate colored. 151 156
	Casing Installed: 6 / Diam, from 41811 H. to 153 H.	Clay: yellow/brown, sandy. 156 160
	Welded 29 Clam from ft.10	
	Liner installed Threaded Diam. from 11. to 15.	
	Perforations: Yes No X	
	Type of perforator used	
	SIZE of perforations in. by in.	
	perforations fromft. toft.	
	perforations fromft. toft.	
	Screene: Yes No No	Note: Screen has 3' tailpipe and 3'
	Menufacturer's Name Johnson	riser for a total length of
	Stainlass Steal ModelNo	11'-10"
	Diam. 5 Slot elze 014 from 152 tt. to 157 tt.	
	DiemSlot eizetromtt. toft.	
	Grevel packed: Yes No X Size of gravel	
	Gravel placed from th. to th.	
	Gravel placed from 4.0	
	Surface seal: Yes Bentonite	
	MB(erial paper	
	Did any strata contain unusable water? Yes No 🔀	
	Type of water?Oepth of strata	90
	Method of sealing strate off	KERENED
(7)	PUMP: Manufacturer's Name Flint & Walling	ADD 0 1 2000
	Type: Submersible H.P. 1	APR U 1 2008
(8)	WATER LEVELS: Land-ourlace elevation above mean sea level 0/25/90 ft.	DEPT. OF ECOLOGY
	Static level 40 - ft. below top of well Date 7/40/39	
	Artesian pressure	
	Artesian water is controlled by (Cap, velve, etc.))	Work started Sept 12 19 Completed Sept 25 19
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level	
	Wes a pump test made? Yea No If yea, by whom? Yield: 12 gal, /min. with 46!! ft. drawdown after 4 hre.	WELL CONSTRUCTOR CERTIFICATION:
	Yield: 12 gel./min. with 41 ft. drawdown after 4 me.	I constructed and/or accept responsibility for construction of this wand its compliance with all Washington well construction standard
	<u> </u>	Materials used and the information reported above are true to my or
_	Recovery data (time taken as zero when pump turned off) (water lavel measured	knowledge and belief.
	from well top to water level)	Cable Tool Well Drilling Company
	0 150'-1" 1 min 146'-11"	NAME Cable Tool Well Drilling Company (PERSON, FIRM, OR CORPORATION) (TYPE OR PRINT)
15	sec 148'-5" 2 min 146'-9"	Address 11723 194th Ave NE Redmond Wa.
3 <u>0</u> _	sec 147'-6" 3 min 146'-7" Static	Address 1113 134 1
	Date of test	(Signed Association No. 0852
Baller test 6 gal./min. with 1 H. drawdown after 1 hrs.		(Signed) (WELL DRILLER)
	Airlestgel,/min, with stem set atft. forhrs.	Contractor's Replacetion
	Artesian flow	No. LABLETW 13203 Date Sept. 26 .19
	Temperature of water Was a chemical analysis made? Yes K No	(USE ADDITIONAL SHEETS IF NECESSARY)
	THIS POST OF WAREN CO. THE POST OF THE POS	(ODE VEDENORVE DIFFERS & MEDERONALI)
		